

MAGNETIC DISK DEVICE WITH WIND SHIELD MEMBERS

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ABSTRACT OF THE DISCLOSURE

The magnetic disk device includes magnetic disks,  
magnetic head arms and wind shield members arranged above  
10 and below the magnetic disks 1, respectively, in a region  
adjacent to the magnetic head arms. The wind shield  
members are arranged on the rotationally upstream side of  
the magnetic head arms, and the air flow generated by the  
rotation of the magnetic disks and impinging against the  
15 magnetic head arms is guided to the outside of the  
magnetic disks.

TOP SECRET - COMINT